INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

DISTRICT OFFICE:	San Francisco	
FILE NUMBER:	283220N	
REGULATORY PROJECT MANAGER:	Peter Straub	Date: February 11, 2005
PROJECT REVIEW/DETERMINATION COMPLET	TED: In the office N (Y/N)	Date:
PROJECT LOCATION INFORMATION:	At the project site Y (Y/N) Date: March 23, 2004
State: County: Center coordinates of site by latitude & longit Approximate size of site/property (including t	Mer tudinal coordinates: 39-0 uplands & in acres): 68 a	ifornia ndocino 19-49.6338 123-09-47.8674 ncres
Name of waterway or watershed:	Rus	sian River

SITE CONDITIONS:

Type of aquatic resource ¹	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear feet	Unknown
Lake									
River									
Stream									
Dry Wash									
Mudflat									
Sandflat						·			
Wetlands	X								
Slough									
Prairie pothole									
Wet meadow									
Playa lake									
Vernal pool									
Natural pond									
Other water (identify type)									

¹ Check appropriate boxes that best describe type of isolated, non-navigable, intra-state water present and best estimate for size of non-jurisdictional aquatic resource area.									

If Known		If Unknown Use Best Professional Judgment		
Yes	No	Predicted to Occur	Not Expected to Occur	Not Able To Make Determination
			X	
			X	
	X			
	X			
			Yes No Predicted	Yes No Predicted Not Expected to

non-navigable, intra-state aquatic resource area.

TYPE OF DETERMINATION

Preliminary	Or	Approved X

OPITIONAL ADDITIONAL INFORMATION SUPPORTING NJD (e.g., discussion may include information reviewed to assess potential navigation or interstate commerce connections - 1 to 3 paragraphs): The wetland is an artifact of excavation to establish a level building pad for a water tank. The wetland area is isolated due to its concave topographic position in the landscape, the lack of a discharge outlet, and the lack of an observed hydrologic connection to a regulated tributary waters.